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From: Meyer, Dan
To: Kyle Heitkamp; Hardesty, Doug; Jacob Odekirk (Jacob.Odekirk@PotlatchDeltic.com); Thomas Mosher; Shane Hammons; Bo Wilkins
Subject: RE: PotlatchDeltic Discussion
Date: Thursday, November 19, 2020 10:48:00 AM
Attachments: 200317 planer operating data.xlsx
image001.png

Thanks everyone for attending today's call. Based upon my understanding of the situation after knowledge gained during the call, R10 is requesting 03/17/20 planer throughput data for time periods highlighted in yellow.

EU: BH-2	Date: 03/17/20				
Run	RM201A Time Start/Finish Times	Port 1 Sampling Duration (min)	Port 1 Start/Finish Times (hr:min:sec)	Port 2 Sampling Duration (min)	Port 2 Start/Finish Times (hr:min:sec)
1	16:22 - 17:38	32.75	16:22:00 - 16:54:45	31.25	17:06:45 - 17:38:00
2	17:55 - 19:04	31.25	17:55:00 - 18:26:15	31.75	18:32:15 - 19:04:00
3	19:13 - 20:24	32.00	19:13:00 - 19:45:00	32.25	19:51:45 - 20:24:00
				For each run, we need volume (bf) of lumber entering the planer during these two time periods.	

EU: BH-3	Date: 03/17/20				
Run	RM201A Time Start/Finish Times	Port 1 Sampling Duration (min)	Port 1 Start/Finish Times (hr:min:sec)	Port 2 Sampling Duration (min)	Port 2 Start/Finish Times (hr:min:sec)
1	10:10 - 11:28	29.50	10:10:00 - 10:39:30	29.75	10:58:15 - 11:28:00
2	12:05 - 13:14	29.25	12:05:00 - 12:34:15	30.5	12:43:30 - 13:14:00
3	13:42 - 14:52	30.5	13:42:00 - 14:12:30	30.25	14:21:45 - 14:52:00
				For each run, we need volume (bf) of lumber entering the planer during these two time periods.	

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-----Original Appointment-----
From: Kyle Heitkamp <kheitkamp@ramboll.com>
Sent: Thursday, November 19, 2020 8:22 AM
To: Meyer, Dan; Hardesty, Doug; Jacob Odekirk (Jacob.Odekirk@PotlatchDeltic.com); Thomas Mosher; Shane Hammons; Bo Wilkins
Subject: PotlatchDeltic Discussion
When: Thursday, November 19, 2020 8:00 AM-8:30 AM (UTC-08:00) Pacific Time (US & Canada).
Where: Microsoft Teams Meeting

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